



## Animal Enhancement Activity—KS-ANM36 Enhance wildlife habitat on expired tree covered CRP acres or acres with similar woody cover managed as forestland

## Kansas Criteria for National Animal Enhancement Activity—ANM36

- 1. Through the Natural Resources Conservation Service (NRCS), a wildlife biologist will be consulted to complete a Wildlife Habitat Management Plan (WHMP).
- 2. Through NRCS, a Kansas Forest Service (KFS) district forester may be requested to complete a Forest Stewardship Plan (FSP). The WHMP will be incorporated into the FSP and used for conservation practice planning.

-Turkey

3. Wildlife species benefiting from habitat management include but are not limited to the following:

-Northern bobwhite quail

-Fox and gray squirrels -White-footed mouse

-Cotton tailed rabbits -Opossum -Eastern wood rat -Porcupine

-Eastern wood rat -Porcuping
-Coyote -Red fox
-Gray fox -Raccoon

-Striped skunk -Bobcat -White-tailed deer

-Tree nesting birds and neotropical migrants

- 4. Retain existing snags or create new snags of at least three/acre. If creating new snags, one from each of these snag groups is recommended: >20 inches diameter breast-height (DBH), 10 to 20 inches DBH, and 6 to 10 inches DBH. If snag trees are not available from a particular group, additional snag trees can be created in one of the other groups.
- 5. Refer to Conservation Practice Construction Specifications 666, Forest Stand Improvement, for guidance on manipulating species composition.
- 6. Refer to Conservation Practice Construction Specifications 660, Tree/Shrub Pruning, for methods and guidance to proper tree pruning.
- 7. If additional trees/shrubs are needed to increase diversity, refer to Conservation Practice Construction Specifications 612, Tree/Shrub Establishment, for design assistance.